### Exhibit B

Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 2 of 27. PageID #: 19

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21051204-1	INV. NO.: WS21102802
INSPECTION DATE: OCT-21-2021	PO NO. :4417380HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1300 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 416221
SIZE : 1/4-10X2"	LOT NO: W21051204-001

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

TENDWO# CLIENTS#	W 5-25-B /	SAMITLES	QTT. ZUPCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.90-4.98 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.32 mm	OK
ACROSS CORNER	10.39 MIN	10.52-10.54 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.76-13.88 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.36-1.41mm	OK
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.06-35.38 mm	OK
LENGTH	49.53-52.07 mm	49.69-50.06 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.36-6.47 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.61-4.62 mm	OK
POINT ANGLE	30° - 40°	38.40°-38.87°	OK
THREAD ANGLE	60°	58.13°-58.32°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	52.1-53.8 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (50.0-50.3 HRC)	OK
CASE DEI III	0.13 - 0.28 11111	0.28mm (40.0-41.6 HRC)	OK
APPEARANCE		OK	
V	3		\$1

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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W2105120	4-1A INV. NO. : WS21110202
<b>INSPECTION DATE: OCT-21-20</b>	PO NO. :4417380HNSA
CUSTOMER : GLOBE- C	CON SHIPPED QTY: 514,800 PCS
DESCRIPTION :10B21 STEEL	IND HWH PART NO : HW7S0140200CY
LAG BOLT w/SERRATION 2/3	TL F/B MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 416221
SIZE : 1/4-10X2"	LOT NO: W21051204-001

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

PER DWG# \ CLIENTS#	W S-23-D /	SAMITLES	Q11.20PCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.90-4.98 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.32 mm	OK
ACROSS CORNER	10.39 MIN	10.52-10.54 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.76-13.88 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.36-1.41mm	OK
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.06-35.38 mm	OK
LENGTH	49.53-52.07 mm	49.69-50.06 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.36-6.47 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.61-4.62 mm	OK
POINT ANGLE	30° - 40°	38.40°-38.87°	OK
THREAD ANGLE	60°	58.13°-58.32°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	52.1-53.8 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEDTU	0.13 - 0.28 mm	0.13mm (50.0-50.3 HRC)	OK
CASE DEPTH		0.28mm (40.0-41.6 HRC)	OK
APPEARANCE		OK	
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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21051204-1B	INV. NO.: WS21111601
INSPECTION DATE: OCT-21-2021	PO NO. :4417380HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 535,600 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 416221
SIZE : 1/4-10X2"	LOT NO: W21051204-001

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

PER DWG# \ CLIENTS#	W 5-23-D /	SAMI LES	Q11.20PCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.90-4.98 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.32 mm	OK
ACROSS CORNER	10.39 MIN	10.52-10.54 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.76-13.88 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.36-1.41mm	OK
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.06-35.38 mm	OK
LENGTH	49.53-52.07 mm	49.69-50.06 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.36-6.47 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.61-4.62 mm	OK
POINT ANGLE	30° - 40°	38.40°-38.87°	OK
THREAD ANGLE	60°	58.13°-58.32°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	52.1-53.8 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (50.0-50.3 HRC)	OK
		0.28mm (40.0-41.6 HRC)	OK
APPEARANCE		OK	
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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

INV. NO.: WS22011801
PO NO. :4417380HNSA
SHIPPED QTY: 1038,375 PCS
PART NO: HW7S0140200CY
MATERIAL: SAE J403 10B21
HEAT NO : 416221
LOT NO: W21051204-2

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.88-4.93 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.29-9.33 mm	OK
ACROSS CORNER	10.39 MIN	10.52-10.55 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.66-13.91 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.37-1.42 mm	OK
BODY DIA	6.10-6.30 mm	6.14-6.15 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.41-35.56 mm	OK
LENGTH	49.53-52.07 mm	49.95-50.56 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.40-6.47 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.57-4.60 mm	OK
POINT ANGLE	30° - 40°	37.47°-37.69°	OK
THREAD ANGLE	60°	60.06°-60.49°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	49.4-54.3 HRC	OK
CORE HARDNESS	30-36 HRC	33.9-34.3 HRC	OK
CASE DEDTH	0.13 - 0.28 mm	0.13mm (47.7-51.2 HRC)	OK
CASE DEPTH	0.13 - 0.28 mm	0.28mm (38.6-41.1 HRC)	OK
APPEARANCE	*	OK	
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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21051204-03	INV. NO.: WS22011801
INSPECTION DATE: JAN-11-2022	PO NO. :4417380HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 271,700 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO: 416221
SIZE : 1/4-10X2"	LOT NO: W21051204-3

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

W 3-23-D /	SAMPLES Q1	1.201 CB
STANDARD	MEASUREMENT	RESULT
4.80-5.28 mm	4.88-4.93 mm	OK
9.22-9.40 mm	9.29-9.33 mm	OK
10.39 MIN	10.52-10.55 mm	OK
13.21-14.22 mm	13.66-13.91 mm	OK
1.14-1.65 mm	1.37-1.42 mm	OK
6.10-6.30 mm	6.14-6.15 mm	OK
31.75-37.85 mm	35.41-35.56 mm	OK
49.53-52.07 mm	49.95-50.56 mm	OK
6.35-6.60 mm	6.40-6.47 mm	OK
4.50-4.65 mm	4.57-4.60 mm	OK
30° - 40°	37.47°-37.69°	OK
60°	60.06°-60.49°	OK
18	OK	OK
48 HRC MIN	49.4-54.3 HRC	OK
30-36 HRC	33.9-34.3 HRC	OK
0.13 - 0.28 mm	0.13mm (47.7-51.2 HRC)	OK
0.15 - 0.28 11111	0.28mm (38.6-41.1 HRC)	UK
	OK	
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	STANDARD  4.80-5.28 mm  9.22-9.40 mm  10.39 MIN  13.21-14.22 mm  1.14-1.65 mm  6.10-6.30 mm  31.75-37.85 mm  49.53-52.07 mm  6.35-6.60 mm  4.50-4.65 mm  30° - 40°  60°  18  48 HRC MIN	STANDARD         MEASUREMENT           4.80-5.28 mm         4.88-4.93 mm           9.22-9.40 mm         9.29-9.33 mm           10.39 MIN         10.52-10.55 mm           13.21-14.22 mm         13.66-13.91 mm           1.14-1.65 mm         1.37-1.42 mm           6.10-6.30 mm         6.14-6.15 mm           31.75-37.85 mm         35.41-35.56 mm           49.53-52.07 mm         49.95-50.56 mm           6.35-6.60 mm         6.40-6.47 mm           4.50-4.65 mm         4.57-4.60 mm           30° - 40°         37.47°-37.69°           60°         60.06°-60.49°           18         OK           48 HRC MIN         49.4-54.3 HRC           30-36 HRC         33.9-34.3 HRC           0.13 - 0.28 mm         0.13mm (47.7-51.2 HRC)           0.28mm (38.6-41.1 HRC)

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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

INV. NO.: WS22031602
PO NO. :4417380HNSA
SHIPPED QTY: 769,600 PCS
PART NO: HW7S0140200CY
MATERIAL: SAE J403 10B21
HEAT NO : 416221
LOT NO: W21051204-3

### MATERIAL:

**CORE HARDNESS** 

CASE DEPTH

**APPEARANCE** 

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

**ITEM STANDARD MEASUREMENT RESULT HEAD HEIGHT** 4.80-5.28 mm 4.88-4.93 mm OK **ACROSS FLATS** 9.29-9.33 mm 9.22-9.40 mm OK OK ACROSS CORNER 10.39 MIN 10.52-10.55 mm WASHER DIAMETER 13.21-14.22 mm 13.66-13.91 mm OK WASHER THICKNESS 1.14-1.65 mm 1.37-1.42 mm OK **BODY DIA** 6.10-6.30 mm 6.14-6.15 mm OK 35.41-35.56 mm THREAD LENGTH 31.75-37.85 mm OK LENGTH 49.53-52.07 mm 49.95-50.56 mm OK 6.40-6.47 mm OK MAJOR DIAMETER 6.35-6.60 mm MINOR DIAMETER 4.50-4.65 mm 4.57-4.60 mm OK POINT ANGLE 30° - 40° 37.47°-37.69° OK  $60^{\circ}$ 60.06°-60.49° THREAD ANGLE OK LOCKING SERRATIONS 18 OK OK OK **SURFACE HARDNESS** 48 HRC MIN 49.4-54.3 HRC

30-36 HRC

0.13 - 0.28 mm

33.9-34.3 HRC	OK
0.13mm (47.7-51.2 HRC)	OK
0.28mm (38.6-41.1 HRC)	OK,
OK	
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## MILL CERTIFICATE

### 台塑河靜鉫鐵與業責任有限公司 FORMOSA HA TINH STEEL CORPORATION

ADDRESS: Ving Ang Economic Zone, Ky Long Ward, Ky Anh Town, Ha Tinh Province, Viet Nam

Fax: +84-239-3722-112 TEL: +84-239-3722-123 Ext:2066

SECONTINA   SAE MOI 10311   SECONTINA   SAE MOI 10311   SECONTINA   SAE MOI 10311   SECONTINA   SECO	PURCHASER		HOMN REE	HOMN REEN VIETNAM COMPANY LIMITED	COMPANY	LIMITE					- 42	COMU	COMMODITY		WIRE ROD	SOD		8 .	(6)	. 5"						
FIGNAIL CRITECATE NO.   CERTIFICATE NO.   CERT	SPECIFICATION and GRADE	Z <sub>O</sub>	SAE 3403 10	B21	÷			:		. *	=	FHS C	ONTRACT	NO.	009M0	18007				PURC	HASER R NO.	H				E
HOMAN NERNAN COMPANY TRATTED   MC ISSUE DATE   CLEAN CALL MANAYSIS RESULT N.   MCHRVN   MC ISSUE DATE   MC I	INSPECTION		FHS MILL IN	VSPECTION								CERT	FICATE NO		QZA02	070058	88		* . **	INVO	ICE NO.	$\dashv$				
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4 lot 155,981 kg TOTAL 68 pes 155,981 kg  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THE MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THE MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THE MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THE MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THE MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH FIRE ANALYSIS RESULT COMPLIES WITH SPECIFICATION REQUIREMENT	134			. !		3	2							1			•		<del></del>							
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A lot 155,981 kg TOTAL 68 pcs 155,981 kg  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH SPECIFICATION REQUIREMENT					(a. 5)	14					*****			i	,										i	<b></b>
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4 lot 155,981 kg TOTAL 68 pcs 155,981 kg Page:  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1  THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1																							*			
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A COSTON ANTE UNICE BESENDENT TECHNOLOGY DIVISION

WE HEREBY CERTIFY THAT MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENT OF THE ABOVE MATERIAL SPECIFICATION.

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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201	INV. NO.: WS22022201
INSPECTION DATE: FEB-16-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,300 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-1

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >
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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-1A	INV. NO.: WS22031602
INSPECTION DATE: FEB-16-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 540,800 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-1

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

PER DWG# CLIENTS#	W 5-23-D /	SAMI LES	(11.20FCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	5.02-5.09 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.32 mm	OK
ACROSS CORNER	10.39 MIN	10.43-10.48 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.68-14.10 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.43-1.46 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.36-35.52 mm	OK
LENGTH	49.53-52.07 mm	49.87-50.18 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.38-6.45 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.54-4.56 mm	OK
POINT ANGLE	30° - 40°	37.53°-38.06°	OK
THREAD ANGLE	60°	57.84°-58.33°	OK
LOCKING SERRATIONS	18	OK a	OK
SURFACE HARDNESS	48 HRC MIN	48.7-53.6 HRC	OK
CORE HARDNESS	30-36 HRC	35.5-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (45.1-49.8 HRC)	OK
CASE DEFTI	0.13 <b>-</b> 0.28 mm	0.28mm (37.7-41.6 HRC)	OK
APPEARANCE		OK	-
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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG, TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-1B	INV. NO.: WS22041301
INSPECTION DATE: FEB-16-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,310,400 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO: 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-1

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

SAMPLES OTY: 20PCS **MEASUREMENT** RESULT **ITEM STANDARD** 4.80-5.28 mm 5.02-5.09 mm OK **HEAD HEIGHT** ACROSS FLATS 9.30-9.32 mm 9.22-9.40 mm OK 10.39 MIN 10.43-10.48 mm OK ACROSS CORNER WASHER DIAMETER 13.21-14.22 mm 13.68-14.10 mm OK WASHER THICKNESS 1.43-1.46 mm OK 1.14-1.65 mm BODY DIA 6.10-6.30 mm 6.13-6.14 mm OK THREAD LENGTH 31.75-37.85 mm 35.36-35.52 mm OK 49.53-52.07 mm 49.87-50.18 mm OK LENGTH 6.38-6.45 mm OK MAJOR DIAMETER 6.35-6.60 mm 4.50-4.65 mm 4.54-4.56 mm OK MINOR DIAMETER 30° - 40° 37.53°-38.06° POINT ANGLE OK  $60^{\circ}$ THREAD ANGLE 57.84°-58.33° OK OK LOCKING SERRATIONS 18 OK SURFACE HARDNESS 48 HRC MIN 48.7-53.6 HRC OK **CORE HARDNESS** 30-36 HRC 35.5-35.9 HRC OK 0.13mm (45.1-49.8 HRC) 0.13 - 0.28 mm OK CASE DEPTH 0.28mm (37.7-41.6 HRC) **APPEARANCE** OK

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### WELL-SOURCE CONNECTION CO., LTD.

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### **CERTIFICATION**

REPORT NO. : W21092201-1C	INV. NO.: WS22051101
INSPECTION DATE: FEB-16-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,303,900 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-1

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >	SAMP
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PER DWG# < CLIENT'S #	WS-25-B >	SAMPLES (	TY: 20PCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	5.02-5.09 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.32 mm	OK
ACROSS CORNER	10.39 MIN	10.43-10.48 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.68-14.10 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.43-1.46 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.36-35.52 mm	OK
LENGTH	49.53-52.07 mm	49.87-50.18 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.38-6.45 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.54-4.56 mm	OK
POINT ANGLE	30° - 40°	37.53°-38.06°	OK
THREAD ANGLE	60°	57.84°-58.33°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.7-53.6 HRC	OK
CORE HARDNESS	30-36 HRC	35.5-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (45.1-49.8 HRC)	OK
CASE DEFTH		0.28mm (37.7-41.6 HRC)	UK
APPEARANCE	8	OK	
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### WELL-SOURCE CONNECTION CO., LTD.

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### **CERTIFICATION**

REPORT NO. : W21092201-1D	INV. NO.: WS22051801
INSPECTION DATE: FEB-16-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 668,200 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-1

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

PER DWG# CLIENTS#	W S-23-D /	SAMILES	211.20PCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	5.02-5.09 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.32 mm	OK
ACROSS CORNER	10.39 MIN	10.43-10.48 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.68-14.10 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.43-1.46 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.36-35.52 mm	OK
LENGTH	49.53-52.07 mm	49.87-50.18 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.38-6.45 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.54-4.56 mm	OK
POINT ANGLE	30° - 40°	37.53°-38.06°	OK
THREAD ANGLE	60°	57.84°-58.33°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.7-53.6 HRC	OK
CORE HARDNESS	30-36 HRC	35.5-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (45.1-49.8 HRC)	- OK
		0.28mm (37.7-41.6 HRC)	OK
APPEARANCE		OK	
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### WELL-SOURCE CONNECTION CO., LTD.

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### **CERTIFICATION**

REPORT NO. : W21092201-2	INV. NO.: WS22051801
INSPECTION DATE: APR-08-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 642,200 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-2

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

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ITEM	STANDARD	MEASUREMENT	RESULT	
HEAD HEIGHT	4.80-5.28 mm	4.91-4.96 mm	OK	
ACROSS FLATS	9.22-9.40 mm	9.29-9.31 mm	OK	
ACROSS CORNER	10.39 MIN	10.49-10.52 mm	OK	
WASHER DIAMETER	13.21-14.22 mm	13.81-13.99 mm	OK	
WASHER THICKNESS	1.14-1.65 mm	1.42-1.46 mm	OK	
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK	
THREAD LENGTH	31.75-37.85 mm	35.08-35.16 mm	OK	
LENGTH	49.53-52.07 mm	49.62-50.31 mm	OK	
MAJOR DIAMETER	6.35-6.60 mm	6.40-6.47 mm	OK	
MINOR DIAMETER	4.50-4.65 mm	4.58-4.60 mm	OK	
POINT ANGLE	30° - 40°	39.21°-39.78°	OK	
THREAD ANGLE	60°	60.69°-60.83°	OK	
LOCKING SERRATIONS	18	OK	OK	
SURFACE HARDNESS	48 HRC MIN	51.00-55.55 HRC	OK	
CORE HARDNESS	30-36 HRC	35.6-36.0 HRC	OK	
CACE DEPTH	0.13 - 0.28 mm	0.13mm (49.8-53.8 HRC)	OV	
CASE DEPTH		0.28mm (39.5-40.9 HRC)	OK	
APPEARANCE		OK		
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Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 15 of 27. PageID #: 32

### WELL-SOURCE CONNECTION CO., LTD.

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### **CERTIFICATION**

REPORT NO. : W21092201-2A	INV. NO.: WS22061501
INSPECTION DATE: APR-08-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,310,400 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-2

### **MATERIAL**:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

PER DWG# < CLIENT'S #	R DWG# < CLIENT'S #WS-25-B > SAMPLES QT		
ITEM	M STANDARD MEASUREMENT		RESULT
HEAD HEIGHT	4.80-5.28 mm	4.91-4.96 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.29-9.31 mm	OK
ACROSS CORNER	10.39 MIN	10.49-10.52 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.81-13.99 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.42-1.46 mm	OK
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.08-35.16 mm	OK
LENGTH	49.53-52.07 mm	49.62-50.31 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.40-6.47 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.58-4.60 mm	OK
POINT ANGLE	30° - 40°	39.21°-39.78°	OK
THREAD ANGLE	60°	60.69°-60.83°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	51.00-55.55 HRC	OK
CORE HARDNESS	30-36 HRC	35.6-36.0 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (49.8-53.8 HRC)	OK
CASE DEI III	0.15 - 0.26 mm	0.28mm (39.5-40.9 HRC)	OK
APPEARANCE		OK	4 4
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### WELL-SOURCE CONNECTION CO., LTD.

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### CERTIFICATION

REPORT NO. : W21092201-2B	INV. NO.: WS22071301
INSPECTION DATE: APR-08-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,310,400 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-2

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

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TERDWO# CLIENTS#	W5-25-D	DAMI LLD	(11.201CB
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.91-4.96 mm	OK
ACROSS FLATS	9.22-9.40 mm	mm 9.29-9.31 mm	
ACROSS CORNER	10.39 MIN	10.49-10.52 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.81-13.99 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.42-1.46 mm	OK
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.08-35.16 mm	OK
LENGTH	49.53-52.07 mm	49.53-52.07 mm 49.62-50.31 mm	
MAJOR DIAMETER	IAMETER 6.35-6.60 mm 6.40-		OK
MINOR DIAMETER	4.50-4.65 mm	4.58-4.60 mm	OK
POINT ANGLE	30° - 40°	39.21°-39.78°	OK
THREAD ANGLE	60°	60.69°-60.83°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	51.00-55.55 HRC	OK
CORE HARDNESS	30-36 HRC	35.6-36.0 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (49.8-53.8 HRC)	OK
CASE DEFTII	0.13 - 0.28 mm	0.28mm (39.5-40.9 HRC)	OK
APPEARANCE	Ħ	OK	
	2 :		

Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 17 of 27. PageID #: 34

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-2C	INV. NO.: WS22090801
INSPECTION DATE: APR-08-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 234,000 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121590
SIZE : 1/4-10X2"	LOT NO: W21092201-2

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

**SAMPLES QTY: 20PCS** 

TERDWOH CEILINI 5 #	VV D-23-D >	BAMILLES QTT. 201 CS			
ITEM	STANDARD	MEASUREMENT	RESULT		
HEAD HEIGHT	4.80-5.28 mm	4.91-4.96 mm	OK		
ACROSS FLATS	9.22-9.40 mm	9.29-9.31 mm	OK		
ACROSS CORNER	10.39 MIN	10.49-10.52 mm	OK		
WASHER DIAMETER	13.21-14.22 mm	13.81-13.99 mm	OK		
WASHER THICKNESS	1.14-1.65 mm	1.42-1.46 mm	OK		
BODY DIA	6.10-6.30 mm	6.15-6.16 mm	OK		
THREAD LENGTH	31.75-37.85 mm	35.08-35.16 mm	OK		
LENGTH	49.53-52.07 mm	49.62-50.31 mm	OK		
MAJOR DIAMETER	6.35-6.60 mm	6.40-6.47 mm	OK		
MINOR DIAMETER	4.50-4.65 mm	4.58-4.60 mm	OK		
POINT ANGLE	30° - 40°	39.21°-39.78°	OK		
THREAD ANGLE	60°	60.69°-60.83°	OK		
LOCKING SERRATIONS	18	OK	OK		
SURFACE HARDNESS	48 HRC MIN	51.00-55.55 HRC	OK		
CORE HARDNESS	30-36 HRC	35.6-36.0 HRC	OK		
CASE DEPTH	0.13 - 0.28 mm	0.13mm (49.8-53.8 HRC)	OK		
CASE DEFTII	0.13 - 0.28 mm	0.28mm (39.5-40.9 HRC)	UK		
APPEARANCE		OK			
: a					
	20 (8)				

### 台塑河靜鋼鎖與業責任有限公司 FORMOSA HA TINH STEEL CORPORATION

TEL: +84-239-3722-123 Ext.2066 Fax: +84-239-3722-112

ADDRESS: Vung Ang Economic Zone, Ky Long Ward, Ky Anh Town,
Ha Tinh Province, Viet Nam

MILL CERTIFICATE

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	<u>E</u> 0	Z	5	CHEMICAL ANALYSIS RESULT %	F	810 x10	2		CIFICA	HIII
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	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				QUAIN- TITTY	ũ	<b>*</b>	152,196 kg	IN ACCORDANCE WITH $VV \geq \{0\}$	
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	SAE 1403 10B21	HIS MILL INSPECTION		PRODUCTINFORMATION	LENGTH	tran	j <sup>a</sup> Q		ERTIFICA	
	<u>නි</u>	上			DIAMETER	ш	3 <b>8</b>	18	THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1 $\bigvee \mathcal{L}\{\mathcal{O} \Big\}  \mathcal{L} \mathcal{D}  \Big\}$	
ASER	SPECIFICATION and GRADE	NOIL	FND-11SER NAME			1	The second and the se			-
PURCHASER	SPECIFICAT	NSPECTION	ND-118		LOT NO.		1839 Vq81.	C.L. Total	NOTTES	

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Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 19 of 27. PageID #: 36

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-3	INV. NO.: WS22062401
INSPECTION DATE: JUNE-22-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,300 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 123543
SIZE : 1/4-10X2"	LOT NO: W21092201-3

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

**SAMPLES OTY: 20PCS** 

CTANDARD		
STANDARD	MEASUREMENT	RESULT
4.80-5.28 mm	4.86-4.92 mm	OK
9.22-9.40 mm	9.30-9.34 mm	OK
10.39 MIN 10.46-10.50 mm		OK
13.21-14.22 mm		OK
1.14-1.65 mm	1.39-1.43 mm	OK
6.10-6.30 mm	6.13-6.14 mm	OK
31.75-37.85 mm	35.57-35.74 mm	OK
49.53-52.07 mm	50.08-50.37 mm	OK
6.35-6.60 mm	6.43-6.50 mm	OK
ETER 4.50-4.65 mm 4.59-4.60 mm		OK
30° - 40°	34.94°-36.12°	OK
60°	56.63°-56.97°	OK
18	OK	OK
48 HRC MIN	48.7-52.1 HRC	OK
30-36 HRC	35.1-35.9 HRC	OK
0.13 - 0.28 mm	0.13mm (45.9-49.4 HRC)	OK
0.13 - 0.28 mm	0.28mm (37.7-40.9 HRC)	OK
	OK	
3		
4		
	4.80-5.28 mm 9.22-9.40 mm 10.39 MIN 13.21-14.22 mm 1.14-1.65 mm 6.10-6.30 mm 31.75-37.85 mm 49.53-52.07 mm 6.35-6.60 mm 4.50-4.65 mm 30° - 40° 60° 18 48 HRC MIN	4.80-5.28 mm       4.86-4.92 mm         9.22-9.40 mm       9.30-9.34 mm         10.39 MIN       10.46-10.50 mm         13.21-14.22 mm       13.62-13.80 mm         1.14-1.65 mm       1.39-1.43 mm         6.10-6.30 mm       6.13-6.14 mm         31.75-37.85 mm       35.57-35.74 mm         49.53-52.07 mm       50.08-50.37 mm         6.35-6.60 mm       4.59-4.60 mm         30° - 40°       34.94°-36.12°         60°       56.63°-56.97°         18       OK         48 HRC MIN       48.7-52.1 HRC         30-36 HRC       35.1-35.9 HRC         0.13 mm (45.9-49.4 HRC)         0.28 mm (37.7-40.9 HRC)

Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 20 of 27. PageID #: 37

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-3A		INV. NO.: WS22090801
INSPECTION DATE: JUNE-22-2022	- S	PO NO. :4426110HNSA
CUSTOMER : GLOBE-CON	7 82	SHIPPED QTY: 1,076,400 PCS
DESCRIPTION :10B21 STEEL IND HWH	3 88	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B		MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3		HEAT NO : 123543
SIZE : 1/4-10X2"		LOT NO: W21092201-3

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

SAMPLES QTY: 20PCS

	SAMI LES Q11.201CS			
STANDARD	MEASUREMENT	RESULT		
4.80-5.28 mm	4.86-4.92 mm	OK		
9.22-9.40 mm	9.30-9.34 mm	OK		
10.39 MIN	10.46-10.50 mm	OK		
13.21-14.22 mm	13.62-13.80 mm	OK		
1.14-1.65 mm	1.39-1.43 mm	OK		
6.10-6.30 mm	6.13-6.14 mm	OK		
31.75-37.85 mm	35.57-35.74 mm	OK		
49.53-52.07 mm	50.08-50.37 mm	OK		
6.35-6.60 mm	6.43-6.50 mm	OK		
4.50-4.65 mm	4.59-4.60 mm	OK		
30° - 40°	34.94°-36.12°	OK		
60°	56.63°-56.97°	OK		
18	OK	OK		
48 HRC MIN	48.7-52.1 HRC	OK		
30-36 HRC	35.1-35.9 HRC	OK		
0.12 0.29 mm	0.13mm (45.9-49.4 HRC)	OV		
0.13 - 0.28 11111	0.28mm (37.7-40.9 HRC)	- OK		
	OK	i ii		
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8				
	4.80-5.28 mm 9.22-9.40 mm 10.39 MIN 13.21-14.22 mm 1.14-1.65 mm 6.10-6.30 mm 31.75-37.85 mm 49.53-52.07 mm 6.35-6.60 mm 4.50-4.65 mm 30° - 40° 60° 18 48 HRC MIN	4.80-5.28 mm       4.86-4.92 mm         9.22-9.40 mm       9.30-9.34 mm         10.39 MIN       10.46-10.50 mm         13.21-14.22 mm       13.62-13.80 mm         1.14-1.65 mm       1.39-1.43 mm         6.10-6.30 mm       6.13-6.14 mm         31.75-37.85 mm       35.57-35.74 mm         49.53-52.07 mm       50.08-50.37 mm         6.35-6.60 mm       4.59-4.60 mm         30° - 40°       34.94°-36.12°         60°       56.63°-56.97°         18       OK         48 HRC MIN       48.7-52.1 HRC         30-36 HRC       35.1-35.9 HRC         0.13 - 0.28 mm       0.13mm (45.9-49.4 HRC)         0.28mm (37.7-40.9 HRC)		

Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 21 of 27. PageID #: 38

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-3B	INV. NO.: WS22092201
INSPECTION DATE: JUNE-22-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,310,400 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 123543
SIZE : 1/4-10X2"	LOT NO: W21092201-3

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

SAMPLES QTY: 20PCS

PER DWG# < CLIENT'S #	WS-25-B >	SAMPLES	21 Y: 20PCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.86-4.92 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.34 mm	OK
ACROSS CORNER	10.39 MIN	10.46-10.50 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.62-13.80 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.39-1.43 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.57-35.74 mm	OK
LENGTH	49.53-52.07 mm	50.08-50.37 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.43-6.50 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.59-4.60 mm	OK
POINT ANGLE	30° - 40°	34.94°-36.12°	OK
THREAD ANGLE	60°	56.63°-56.97°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.7-52.1 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (45.9-49.4 HRC)	OK
CASE DEI III		0.28mm (37.7-40.9 HRC)	OK
APPEARANCE		OK	
9			

Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 22 of 27. PageID #: 39

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W21092201-3C	INV. NO.: WS22113002
INSPECTION DATE: JUNE-22-2022	PO NO. :4426110HNSA
CUSTOMER : GLOBE- CON	SHIPPED QTY: 724,100 PCS
DESCRIPTION :10B21 STEEL IND HWH	PART NO: HW7S0140200CY
LAG BOLT w/SERRATION 2/3 TL F/B	MATERIAL: SAE J403 10B21
TYPE -17 HARDEN ZY Cr+3	HEAT NO : 123543
SIZE : 1/4-10X2"	LOT NO: W21092201-3

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

**SAMPLES OTY: 20PCS** 

TETE TO THE TELEPRITE TO	118 20 2	DI IIVII DDD V	Q11.201CD
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.86-4.92 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.34 mm	OK
ACROSS CORNER	10.39 MIN	10.46-10.50 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.62-13.80 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.39-1.43 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.57-35.74 mm	OK
LENGTH	49.53-52.07 mm	50.08-50.37 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.43-6.50 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.59-4.60 mm	OK
POINT ANGLE	30° - 40°	34.94°-36.12°	OK
THREAD ANGLE	60°	56.63°-56.97°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.7-52.1 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (45.9-49.4 HRC)	OV
CASE DEFIN		0.28mm (37.7-40.9 HRC)	OK.
APPEARANCE	2	OK	4
	8	19 2	
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Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 23 of 27. PageID #: 40.

## ILL CERTIFICATE

CATE HORRES Ving And British Excels Corrected No. 10 ADDRESS Ving And Beginding Zone Xy Long World, Ky And Town,

Ha Finh Province, Viet Nam

REMARK ASSETANT YOU TRESDOM TECHNOLOGY DIVISION Prige Pax: +84-239-3722-112 MGHRYN TRI TRACE, THE ANALYSIS RESULT COMPLIES WITH SPECIFICATION REQUIREMENT . . CUSTOMER NO. DAYOLCE NO. PURCHASER ORDER NO TEL: +84-239-3722-123 Ext.2066 WE JERGEY LEICHTY THAT MATERIAL DESCRIBED HEREIN HAS BERN MANUFACTURED, AND TESTED WITH BATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENT OF THE ADOVE MATERIAL SPECIFICATION. F 2 : Ŕ 36 ΰ. B QZ A021900236 p. = 1N60019013 WIRE ROD 2021/09/06 2 20. ō :0 ~ NPT: YELD POINT TYPE FHS CONTRACT NO. CERTIFICATE NO. MC ISSUE DATE COMMODITY 98.596 ER S THIS MILL CERTIFICATE IS ISRUED IN ACCORDANCE WITH EN 10204 TYPE 3. TENSILE TEST W TOTAL HOMIN REEN VISTINAM COADANY LIMITED HOMN REEN VIETNAM COMPANY LIMITED 1255431 HEAT. 12/0/220 26,326 14 OUAN 8 FHS MILL INSPECTION PRODUCT INFORMATION ACTUAL 98,0% Ÿ SAE JAGS TOBY SURVEYOR TO LENGTH DIAMETER 8,00 Ę END-USBR NAME SPECIFICATION and GRADE NSPECTION PURCHASER LOT NO. RIGBIAL Sub Total NOTES



### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG, TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W22041102	INV. NO. : WS22101401
INSPECTION DATE: OCT-12-2022	PO NO. :4438964HN
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,300 PCS
DESCRIPTION :C10B21 IND HWH LAG BOLT	PART NO: HW7S0140200CY
w/ SERRATION TWINFAST SINGLE LEAD	MATERIAL: SAE J403 10B21
POINT ,2/3 TL F/B TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121185
SIZE : 1/4-10X2"	LOT NO: W22041102-01

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >		SAMPLES QTY: 20PCS	
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.86-4.92 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.35 mm	OK
ACROSS CORNER	10.39 MIN	10.47-10.51 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.62-13.81 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.40-1.43 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.60-35.74 mm	OK
LENGTH	49.53-52.07 mm	50.10-50.39 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.43-6.50 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.59-4.60 mm	OK
POINT ANGLE	30° - 40°	35.01°-36.25°	OK
THREAD ANGLE	60°	56.70°-57.00°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.8-52.00 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEDTH	0.13 - 0.28 mm	0.13mm (46-49.4 HRC)	OV
CASE DEPTH	0.13 - 0.28 mm	0.28mm (37.5-40.5 HRC)	OK
APPEARANCE		OK	
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Case: 1:24-cv-00753-BMB Doc #: 1-2 Filed: 04/29/24 25 of 27. PageID #: 42

### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG, TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W22041102-1B	INV. NO.: WS22122101
INSPECTION DATE: OCT-12-2022	PO NO. :4438964HN
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,310,400 PCS
DESCRIPTION :C10B21 IND HWH LAG BOLT	PART NO: HW7S0140200CY
w/ SERRATION TWINFAST SINGLE LEAD	MATERIAL: SAE J403 10B21
POINT ,2/3 TL F/B TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121185
SIZE : 1/4-10X2"	LOT NO: W22041102-01

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

PER DWG# < CLIENT'S #WS-25-B >

SAMPLES OTY: 20PCS

FER DWO# CLIENTS#	W 3-23-D /	SAMITLES Q	11.20FCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.86-4.92 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.35 mm	OK
ACROSS CORNER	10.39 MIN	10.47-10.51 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.62-13.81 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.40-1.43 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.60-35.74 mm	OK
LENGTH	49.53-52.07 mm	50.10-50.39 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.43-6.50 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.59-4.60 mm	OK
POINT ANGLE	30° - 40°	35.01°-36.25°	OK
THREAD ANGLE	60°	56.70°-57.00°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.8-52.00 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CACE DEDTH	0.13 - 0.28 mm	0.13mm (46-49.4 HRC)	- OK
CASE DEPTH		0.28mm (37.5-40.5 HRC)	OK
APPEARANCE		OK	
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### WELL-SOURCE CONNECTION CO., LTD.

2F., NO.13, LANE 135, DA-PU 2ND ST., KANGSHAN KAOHSIUNG ,TAIWAN R.O.C. TEL:886-7-628-1981 / 628-1832 FAX:886-7-628-1819

### **CERTIFICATION**

REPORT NO. : W22041102-1C	INV. NO.: WS23011101
INSPECTION DATE: OCT-12-2022	PO NO. :4438964HN
CUSTOMER : GLOBE- CON	SHIPPED QTY: 1,310,400 PCS
DESCRIPTION :C10B21 IND HWH LAG BOLT	PART NO: HW7S0140200CY
w/ SERRATION TWINFAST SINGLE LEAD	MATERIAL: SAE J403 10B21
POINT ,2/3 TL F/B TYPE -17 HARDEN ZY Cr+3	HEAT NO : 121185
SIZE : 1/4-10X2"	LOT NO: W22041102-01

### MATERIAL:

PLEASE REFER TO THE ATTACHMENT CERTIFICATE OF CHEMICAL ANALYSIS.

SAMPLES QTY: 20PCS

TERDWO# CLIENTS#	W 5-25-D >	SAMI LES Q	(11.20FCS
ITEM	STANDARD	MEASUREMENT	RESULT
HEAD HEIGHT	4.80-5.28 mm	4.86-4.92 mm	OK
ACROSS FLATS	9.22-9.40 mm	9.30-9.35 mm	OK
ACROSS CORNER	10.39 MIN	10.47-10.51 mm	OK
WASHER DIAMETER	13.21-14.22 mm	13.62-13.81 mm	OK
WASHER THICKNESS	1.14-1.65 mm	1.40-1.43 mm	OK
BODY DIA	6.10-6.30 mm	6.13-6.14 mm	OK
THREAD LENGTH	31.75-37.85 mm	35.60-35.74 mm	OK
LENGTH	49.53-52.07 mm	50.10-50.39 mm	OK
MAJOR DIAMETER	6.35-6.60 mm	6.43-6.50 mm	OK
MINOR DIAMETER	4.50-4.65 mm	4.59-4.60 mm	OK
POINT ANGLE	30° - 40°	35.01°-36.25°	OK
THREAD ANGLE	60°	56.70°-57.00°	OK
LOCKING SERRATIONS	18	OK	OK
SURFACE HARDNESS	48 HRC MIN	48.8-52.00 HRC	OK
CORE HARDNESS	30-36 HRC	35.1-35.9 HRC	OK
CASE DEPTH	0.13 - 0.28 mm	0.13mm (46-49.4 HRC)	OK
CASE DEI III		0.28mm (37.5-40.5 HRC)	) OK
APPEARANCE		OK	
V			
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		6	

# 台塑河靜鋼鐵與業責任有限公司

FORMOSA HA TINH STEEL CORPORATION ADDRESS: Vung Ang Economic Zone, Ky Long Ward, Ky Anh Town,

Fax: +84-239-3722-112 Ha Tinh Province, Viet Nam TEL: +84-239-3722-123 Ext: 2066

REMARK A QUALITY PORTO A CONTRACTOR OF THE PASSED A CON ASSISTANT VICE PRESIDENT, TECHNOLOGY DIVISION Page: chan champhan MGSMCT Tr.: TRACE. THE ANALYSIS RESULT COMPLIES WITH SPECIFICATION REQUIREMENT CUSTOMER NO. CHEMICAL ANALYSIS RESULT % PURCHASER ORDER NO. INVOICE NO. 17 13 13 ×10 WE HEREBY CERTIFY THAT MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENT OF THE ABOVE MATERIAL SPECIFICATION. 22 H 24 22 01 F 28 31 31 01x Ü 22 22 22 01x 15 15 S 01× 4 QZA021500643 18 14 A 14 1W30059021 WIRE ROD 2021/05/14 Mn 84 .94 94 OIX S 9 9 9 013 YPT: YIELD POINT TYPE C 23 22 . 22 THS CONTRACT NO. CERTIFICATE NO. MC ISSUE DATE COMMODITY 321,615 kg THIS MILL CERTIFICATE IS ISSUED IN ACCORDANCE WITH EN 10204 TYPE 3.1 140 pcs TENSILE TEST TOTAL HEAT NO. 121185 423135 423135 BRIGHT CHAMPION COMPANY LIMITED BRIGHT CHAMPION COMPANY LIMITED QUANpcs 126 13 FHS MILL INSPECTION PRODUCT INFORMATION ACTUAL 290,031 29,842 1,742 kg SAE 1403 10B21 SURVEYOR TO LENGTH mm C O C DIAMETER 8.00 8.00 8.00 mm END-USER NAME SPECIFICATION and GRADE INSPECTION PURCHASER B3BT121 LOT NO. B3BT061 B3BT051 Sub Total NOTES

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MILL CERTIFICATE